CLAIMS

1. A method comprising:

initializing a client device, wherein the client device has an associated identifier;

communicating the identifier associated with the client device to a configuration server that contains configuration information associated with the client device;

receiving the configuration information from the configuration server; applying the configuration information to the client device; and receiving video data from the configuration server.

- 2. A method as recited in claim 1 further comprising communicating the received video data to a display device.
- 3. A method as recited in claim 1 wherein the received data includes audio data.
- 4. A method as recited in claim 1 further comprising:

 receiving a request to perform a task from a user of the client device;

 requesting additional configuration information associated with the task
 from the configuration server;

receiving the additional configuration information from the configuration server; and

applying the additional configuration information to the client device.

5. A method as recited in claim 1 wherein the identifier is a unique identifier.

- 6. A method as recited in claim 1 wherein the client device is a set top box.
- 7. A method as recited in claim 1 wherein the client device is a display device.
- 8. A method as recited in claim 1 wherein the configuration information includes parental control settings to be implemented by the client device.
- 9. A method as recited in claim 1 wherein the configuration information includes a last channel tuned by the client device.
- 10. A method as recited in claim 1 further comprising discarding the configuration information after applying the configuration information to the client device.
 - 11. A method as recited in claim 1 further comprising: receiving changes to the configuration information; applying the received changes to the client device; and communicating the received changes to the configuration server.

12. A method as recited in claim 1 further comprising applying the configuration information to a second client device.

13. A method as recited in claim 1 further comprising:

accessing the configuration server that contains configuration information associated with the client device; and

changing the configuration information associated with the client device.

- 14. A method as recited in claim 13 wherein the changes to the configuration information are applied to the client device during subsequent initializations of the client device.
- 15. One or more computer-readable memories containing a computer program that is executable by a processor to perform the method recited in claim 1.
- 16. A method comprising: / receiving an identifier from a client device; receiving a request for configuration information from the client device; identifying the requested configuration information associated with the client device based on the received identifier;

communicating the requested configuration information to the client device; and

communicating video data to the client device for display on a display device.

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17. A method as recited in claim 16 further comprising:

receiving a request for configuration information associated with the client device from another server; and

communicating the requested configuration information to the other server.

- 18. A method as recited in claim 16 further comprising receiving modified configuration information from the client device.
- 19. A method as recited in claim 18 further comprising storing the modified configuration information.
- 20. A method as recited in claim 18 further comprising communicating the modified configuration information to the client device during subsequent requests for configuration information from the client device.
- 21. One or more computer-readable memories containing a computer program that is executable by a processor to perform the method recited in claim 16.
- 22. One or more computer-readable media having stored thereon a computer program that, when executed by one or more processors, causes the one or more processors to:

receive a request to perform a task from a user;

determine configuration information needed to perform the requested task;

request the needed configuration information from a configuration server; receive the needed configuration information from the configuration server; apply the needed configuration information; receive video data from the configuration server; and communicate the received video data to a display device.

- 23. One or more computer-readable media as recited in claim 22 wherein the one or more processors further discard the needed configuration information after applying the needed configuration information.
- 24. One or more computer-readable media as recited in claim 22 wherein the needed information is applied to a plurality of client devices.
- 25. One or more computer-readable media as recited in claim 22 wherein the one or more processors further request the same configuration information in response to a subsequent request to perform the same task.
 - 26. An apparatus comprising: /
 a storage device containing an identifier associated with the apparatus;
 a communication interface; and
- a processor coupled to the storage device and the communication interface, wherein the processor is to communicate a request for configuration information and the identifier to a configuration server via the communication interface, wherein the processor is further to receive configuration information from a

configuration server via the communication interface, and wherein the processor is to receive broadcast video data via the communication interface.

- 27. An apparatus as recited in claim 26 wherein the processor is further to process the received video data for display on a display device.
- 28. An apparatus as recited in claim 26 further comprising an audio/video output coupled to the processor and configured to communicate the received video data to a display device coupled to the audio/video output.
- 29. An apparatus as recited in claim 26 further comprising a tuner to tune at least one channel associated with the broadcast video data.